

AMENDMENTS TO THE CLAIMS:

This Listing of Claims will replace all prior versions, and listings of Claims in the Application:

Listing of Claims:

Claim 1 (Currently Amended): A reflection-diffusion structure adopted for a ~~lightguide~~ light guide plate, comprising:

a foldable single piece member having first, second, third and fourth portions thereof, each said portion having a pair of opposing first and second sides and a pair of opposing first and second edges, said second portion being integrally connected by the first side thereof to the second side of said first portion, said third portion being integrally connected by the first side thereof to the second side of said second portion, and said fourth portion being integrally connected by the first side thereof to the second side of said third portion,

said foldable single piece member being folded along said opposing first and second sides with the first side of said first portion connected to the second side of said fourth portion to form a box-like structure, wherein

a left wall of said box-like structure coincides with said fourth portion, said left wall being made of a first reflection material;

a right wall of said box-like structure coincides with said second portion, said right wall being relating to the left wall and made of a second reflection material;

a bottom wall of said box-like structure coincides with said first portion and connects ~~connecting~~ the left wall and the right wall, ~~and~~ said bottom wall being made of a third reflection material; ~~and~~

a top wall of said box-like structure coincides with said third portion and connects ~~relating to the bottom wall and connecting~~ the left wall and the right wall, the top wall including a size-adjustable diffusion area made of a diffusion material; ~~and~~

a receiving cavity being formed in said box-like structure by the left wall, the right wall, the top wall and the bottom wall for receiving the ~~lightguide~~ light guide plate and a light therewithin; ~~and~~

wherein the left wall, the right wall, the top wall and the bottom wall are ~~made connected~~ integrally in one a single piece, and wherein the first reflection material, the second reflection material, the third reflection material and the diffusion material are ~~made connected~~ integrally in one a single piece.

Claim 2 (Original): The reflection-diffusion structure claimed as claim 1, wherein the first reflection material, the second reflection material, the third reflection material and the diffusion material are formed by injection molding.

Claim 3 (Currently Amended): The reflection-diffusion structure claimed as claim 1, wherein the top wall includes a size-adjustable reflection area, ~~which is~~ made of a fourth reflection material, said size-adjustable reflection area cooperating ~~mating~~ with the diffusion area for modifying a size of the diffusion area, and wherein the fourth reflection material, the first reflection material, the second reflection material, the third reflection material and the diffusion material are ~~made~~ connected integrally in ~~one~~ a single piece.

Claim 4 (Original): The reflection-diffusion structure claimed as claim 3, wherein the first reflection material, the second reflection material, the third reflection material, the fourth reflection material and the diffusion material are made from plastic materials.

Claim 5 (Currently Amended) The reflection-diffusion structure claimed as claim 1, wherein the first reflection material, the second reflection material, the third reflection material, and the fourth reflection material are made of opaque materials.

Claim 6 (Original): The reflection-diffusion structure claimed as claim 1, wherein the diffusion material is made of a transparent material and has a matte-finished face.

Claim 7 (Currently Amended): The reflection-diffusion structure claimed as claim 1, further including an overlapping piece ~~connecting~~ integrally connected to the top wall or the bottom wall for overlapping and connecting to a respective one of the right wall or the left wall ~~to form~~, thereby forming the receiving cavity, wherein the overlapping piece is made of a ~~fifth~~ reflection material.

Claim 8 (Currently Amended) The reflection-diffusion structure claimed as claim 1, further including two reflection members disposed on two opposing ~~ends~~ edges of the left wall, the right wall, the top wall and the bottom wall, respectively, to wrap completely the ~~lightguide~~ light guide plate received in said receiving cavity of said box-like structure ~~therein~~.

Claim 9 (Currently Amended): The reflection-diffusion structure claimed as claim
8 1, ~~wherein the~~ further including two reflection members respectively ~~extend from the~~
extending at opposing ends edges of the bottom wall and integrally connected thereto,
~~and fold~~ said reflection members folding upwardly to connect to the top wall.